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To: Group Receptionist Art Unit 2861

Fax No.: 0011 1 703 872 9306

Subject: United States Patent Application No. 10/659,021
Inventors/Assignors: Roger Mervyn Lloyd Foote, Tobin Allen King,
Garry Raymond Jackson and Kia Silverbrook
Assignee: SILVERBROOK RESEARCH PTY LTD

Our Ref: PAK30US

Total Number of Pages (including this) 8

Please find enclosed the Applicant's response to the outstanding office communication dated June 25, 2004, by Examiner Judy Nguyen.

Regards

PP.

Leonie News
Silverbrook Research Pty Ltd

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TRANSMITTAL FORM (To be used for all correspondence after initial filing)	
Application Number	10/656,021
Filing Date	September 11, 2003
First Named Inventor	Roger Mervyn Lloyd Foote
Art Unit	2891
Examiner Name	Judy Nguyen
Attorney Docket Number	PAK3005
Total Number of Pages in This Submission	3

ENCLOSURES (Check all that apply)	
<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input checked="" type="checkbox"/> Amendment/Reply <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input type="checkbox"/> Information Disclosure Statement <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Response to Missing Parts/Incomplete Application <input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Drawing(s) <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input type="checkbox"/> Power of Attorney, Revocation <input type="checkbox"/> Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s) <input type="checkbox"/> Remarks
<input type="checkbox"/> After Allowance communication to Technology Center (TC) <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input type="checkbox"/> Other Enclosure(s) (please identify below):	

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	Roger Mervyn Lloyd Foote, Tobin Allen King, Garry Raymond Jackson and Kia Silverbrook
Signature	<i>[Signatures]</i>
Date	July 28, 2004

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Typed or printed name	Roger Mervyn Lloyd Foote, Tobin Allen King, Garry Raymond Jackson and Kia Silverbrook
Signature	<i>[Signatures]</i>
Date	July 28, 2004

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Docket No.

PAK3005

AMENDMENT B

Commissioner for Patents
Washington, District of Columbia 20231

Dear Sir:

In response to the Office Action of June 25, 2004, please amend the above-identified application as follows:

Amendments to the Claims begin on page 2 of this paper. The Applicant submits that these amendments introduce no new matter.

Remarks/Arguments begin on page 5 of this paper.

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6. (Previously presented) The printhead of claim 1 in which the recess is a slot, and the projection is hemispherical.
7. (Currently amended) The printhead of claim 1 in which, for the ~~or each~~ printhead module, the complementary location formations further comprises a second pair of complementary location formations comprising a projection and a correspondingly sized recess for receiving the projection to locate the, ~~or each~~ printhead module in a longitudinal direction within the receiving member.
8. (Previously presented) The printhead of claim 7 in which the recesses of the first and second pair of complementary location formations are formed in a first wall of the, ~~or each~~ printhead module, and the projections of the first and second pair of complementary location formations are formed in a first wall of the receiving member.
9. (Previously presented) The printhead of claim 8 wherein the recesses of the first and second pair of complementary location formations are substantially triangular, when viewed in cross section normal to the longitudinal axis
10. (Currently amended) The printhead of claim 8 in which, for the, ~~or each,~~ printhead module, the complementary location formations further comprises a third pair of complementary location formations comprising a projection and a recess, the third formation of the receiving member being formed in a second wall of the receiving member opposite the first wall, the third formation of the, ~~or each~~ printhead module being formed in a second wall of the, ~~or each~~ printhead module.
11. (Previously presented) The printhead of claim 10 in which the third pair of complementary formations comprises a snap release extending from the second wall of the receiving member and a third recess formed in the printhead module, wherein the snap release is received in the third recess such that an inner end of the snap release abuts against a wall of the third recess.
12. (Currently amended) The printhead of claim 11 in which the width of the, ~~or each~~ printhead module is less than a spacing between the first and second opposed walls of the

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receiving member, and for the, ~~or each~~ printhead module, the snap release urges the printhead module towards the first wall of the receiving member such that the projections of the first and second complementary location formations are received in the respective recesses of the first and second complementary location formations.

13. (Previously presented) The printhead of claim 12 in which the snap release is mounted on a resiliently flexible arm of the second wall of the receiving member.

14. (Previously presented) The printhead of claim 11 in which the length of the snap release in the longitudinal direction is shorter than the length of the third recess.

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The Applicant submits that this response is fully responsive to all of the rejections raised in the Office Action. Accordingly, further reconsideration of the Application is respectfully requested.

Very respectfully,


Applicant:



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TOBIN ALLEN KING



GARRY RAYMOND JACKSON



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